APPENDIX BB Patient Numeric Identifier Numeric Identifier

# MINIMUM DATA SET — POST ACUTE CARE (MDS-PAC) — Version 1.0 INTERRUPTED STAY TRACKING FORM

### **SECTION AA. IDENTIFICATION INFORMATION**

1.	LEGALNAME		
	OF PATIENT	a. (First) b. (Middle Initial) c. (Last)	d. (Suffix)
2.	ADMISSION	a. Date the stay began (date of initial admission)	
	DATE		
		Month Day Year	
		· ·	1120
		b. Date Medicare covered Part A stay began — If different than A	AZa
		Month Day Year	
6.	SOCIAL SECURITY	a. Social Security Number	
	AND		
	MEDICARE NUMBERS	b. Medicare number (or comparable railroad insurance number)	
	[C in 1st box if non Med. no.]		
7.	MEDICAL		
••	RECORD		
8.	NO. FACILITY	a. State No.	
0.	PROVIDER	a. Otale 140.	
	NO.		
		b. Federal No.	
9.	MEDICAID	["+" if pending, "N" if not a Medicaid recipient]	
0.	NO.	[ + II periuing, N II not a medical directipient]	
10.	GENDER	1. Male 2. Female	
11.	BIRTHDATE		
12.	ETHNICITY/	Month Day Year (CHECK all that apply)	
12.	RACE	ETHNICITY Asian	c.
		Hispanic or Latino a. Black or African American	d.
		RACE Native Hawaiian or other Pa	
		American Indian/Alaskan Native	е.
13	INTERRUPTED	Native b. White  Dia. Date/time departed from the rehabilitation unit/hospital	f.
	STAY		
		Month Day Year	
		Hours Minutes AM/PM	
		b. Date/time returned to the rehabilitation unit/hospital	
		Month Day Year	
		Hours Minutes AM/PM	
14.	CLINICIAN	a. SIGNATURE OF CLINICIAN ATTESTING TO THE ACCURAC	
	COMPLETING ASSESSMENT		OTHE RE-
	502501112111		
		Drinted Name	
		Printed Name	
		b. (First) c. (Middle Initial) d. (Last)	e. (Suffix)
			, ,
		f. Credentials: 1. Physician 2. Registered nurse 3. Physical therapist 4. Occupational therapis	st

### MINIMUM DATA SET — POST ACUTE CARE (MDS-PAC) — Version 1.0 • Assessment reflects activities OVER LAST 3 DAYS unless otherwise indicated

#### BASIC ASSESSMENT TRACKING FORM

#### SECTION AA. IDENTIFICATION INFORMATION

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1.	OF PATIENT																	
	OFFAILEN	a.	(Firs	st)		-	o. (N	/lidd	le Ini	tial)			C.	.(La	st)		d. (8	Suffix)
2.	ADMISSION	а	Date	e the	stav		٠,					issin						
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3.	REASON	1.	Adn	nissio	n (cc	vers	first	3 d	avs.	cor	nple	ted c	n d	av 4	1)			
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				ssess						•								
				charge						,		5 aft	er d	isch	arge			
4	ASSESSMENT	-							<u> </u>								10 060	on otion
4.	REFERENCE		eriod		l rei	erenc	e a	ale-	–ias	l Uč	iy Oi	ırıe	3-a	ay	IVID	3-P/	AC ODS	ervation
	DATE	"			$\neg$		$\neg$				_	$\neg$	Т		1			
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5.	DISCHARGE	a.		t day		av		,										
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	AND								-	_			1					
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	non Med. no.]																	
7.	MEDICAL	Η.						_						_	_			
١٠.	RECORD																	
	NO.																	
8.	FACILITY	a.	State	e No.														
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10.	GENDER	1.1	Male	•			2	. Fer	male									
11.	BIRTHDATE				$\overline{}$		$\overline{}$		1	$\overline{}$	$\overline{}$		<del>-</del> 1		_			
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		N	ative					b.		l۷	/hite							f.

#### **SECTION AB. ASSESSMENT ATTESTATION**

1.	PERSON COMPLETING ASSESSMENT	ASSESSMENT		TINGTO COMPLETION	IOF
		Printed Name			
		b. (First)	c. (Middle Initial)	d. (Last)	e. (Suffix)
		f. Credentials:	Physician     Registered nurse	Physical therapist     Occupational therap	ist
		g. Date MDS-PAC signed as com- plete		y Year	
2a.	Signatures of st part of the asse		Credentials	Sections	Date
b.					Date
c.					Date
d.					Date
e.					Date
f.					Date

# MINIMUM DATA SET — POST ACUTE CARE (MDS-PAC) — Version 1.0 FULL ASSESSMENT FORM (ASSESSMENT, REASSESSMENT, DISCHARGE)

# SECTION A. DEMOGRAPHIC/ADMISSION INFORMATION HISTORY

1.	LEGALNAME		
	OF PATIENT	a. (First) b. (Middle Initial) c. (Last) d. (Suf	ffix)
2.	ADMISSION	a. Date the stay began (date of initial admission)	
	DATE		
		Month Day Year	
		b. Date Medicare covered Part A stay began — If different than A2a	
		Month Day Year	
3.	REASON	1. Admission (covers first 3 days, completed on day 4)	
	FOR ASSESSMENT	2. Reassessment completed on day 11 3. Reassessment completed on day 30	
		Reassessment completed on day 60     Discharge assessment completed day 5 after discharge	
4.	ADMISSION	Discharge assessment completed day 5 after discharge     Discharge assessment completed day 5 after discharge     Discharge assessment completed day 5 after discharge	
	STATUS	1. Readmission to rehabilitation but not directly from other rehabilitation	
5.	GOALSFOR	2. Readmission directly from other rehabilitation	
١.	STAY	a. Medical stabilization d. Monitoring to avoid clinical	
		complication	
		b. Rehabilitation/Functional improvement   e. Palliative care	
		c. Recuperation	
6.	ADMITTED	1. Private home 10. Acute care hospital—not	
	FROM	2. Private apartment rehabilitation unit 3. Rented room 11. Rehabilitation unit (in acute	
	(At date of	4. Board and care/group home hospital)	
	admission— A2)	5. Assisted living 12. Rehabilitation hospital 6. Homeless shelter 13. Long term care hospital	
		7. Transitional living 14. Psychiatric hospital/unit 15. MR/DD facility (exclude group	
		(nursing home) home)	
		9. Post acute care SNF 16. Other hospital 17. Outpatient surgery center	
		18. Other	
7.	PRECIPITAT- ING EVENT	a. Time of the onset of the precipitating event/problem that directly preceded admission into this facility (time from date of admis-	
	PRIORTO	sion—item A2)	
	ADMISSION	1. Within last 8 to 14 days 4. More than 60 days ago	
		2. 15 to 30 days ago	
		b. Date of admission of most recent acute hospitalization (within last 90 days)	
		Month Day Year	
		Month Day Year  c. Reason for most recent acute care hospitalization (within last 90	
		days)	
		0. Not hospitalized at any time 2. Exacerbation in <b>last 90 days</b> 3. Both	
		1. New problem	
8.	PRIMARY AND SECONDARY	0. None - No insurance 6. Managed care/HMO—non- A coverage, no private pay Medicare Prim	B Sec
	PAYMENT	1. Medicare 7. Private insurance	
	SOURCE FOR STAY	3. CHAMPUS 9. Workers' compensation	Ш
		Department of Veterans Affairs 10. Other payment     Managed care/HMO—Medicare	
9.	MARITAL	1. Never married 4. Separated	
	STATUS	2. Married 5. Divorced 3. Widowed	
10.	EDUCATION	1. No schooling 5. Technical or trade school	
		2. 8th grade/less 6. Some college 7. Bachelor's degree	
	(Highest Level Completed)	4. High school  8. Graduate degree	
11.	LANGUAGE	a. Primary Language	
		0. English 1. Spanish 2. French 3. Other, specify in A11b	
		b. If other, specify	
12.	DOMINANT	1. Right 2. Left 3. Unable to determine	
13.	HAND MENTAL	Patient's RECORD indicates history of mental retardation, mental	
	HEALTH HISTORY	illness, or developmental disability problem 0. No 1. Yes	
14.	CONDITIONS	1. Not applicable—no MR/DD	
	RELATEDTO MR/DD	2. MR/DD with no organic condition	
	STATUS	3. MR/DD with organic condition	
15.	RESPONSI- BILITY/	(CHECK all that apply) Durable power of attorney/health care proxy	
	LEGAL	Legal guardian a.	
	GUARDIAN	Other legal oversight b. NONE OF ABOVE	d.
		INCIVE OF ABOVE E	7.

Assessment reflects activities OVER LAST 3 DAYS unless otherwise indicated

16.	ADVANCE	(CHECK all that apply that	nt have supporting <b>documentation</b> )					
	DIRECTIVES	Living will a.	Treatment restrictions	d.				
		Do not resuscitate b.	NONE OF ABOVE	e.				
		Do not hospitalize c.						
_	SECTION B. COGNITIVE PATTERNS							
1.	COMATOSE		e/no discernible consciousness .Yes (IFYES, SKIPTO SECTION E)					
2.	MEMORY/ RECALL	(CODE for recall of what 0. Memory OK 1	was learned or known) . Memory problem					
	ABILITY	· ·	—Seems/appears to recall after 5 minutes					
	(Over last	<b>b.</b> Long-term memory OK-	-Seems/appears to recall long past					
	3 days)	quently encountered AN	—Both: recognizes staff names/faces fre- ID knows location of places regularly visited activity room, therapy room)					
		d. Procedural memory OK—Can perform all or almost all steps in a multitask sequence without cues for initiation						
3.	COGNITIVE SKILLS FOR DAILY DECISION	0. INDEPENDENT—Ľ	0. INDEPENDENT—Decisions consistent/reasonable/safe     1. MODIFIED INDEPENDENCE—Some difficulty in new situations					
	MAKING (Over last 3	2. MIŃIMALLY IMPAIR poor or unsafe and 3. MODERATELY IMF	ED—In specific situations, decisions become cues/supervision necessary at those times AIRED—Decisions consistently poor or un-					
	days)	4. SEVERELY IMPAIR	ion required at all times 'ED—Never/rarely made decisions					
		event (item A7a)  0. No or unsure	d in decision making than prior to precipitating  1. Yes, more impaired today					
4.	INDICATORS	(CODE for behavior in the	e last 7 days.) [Note: Accurate assessmer	nt Sadara				
	OF DELIRIUM— PERIODIC DISORDERED THINKING/ AWARENESS	of patient's behavior ove 0. Behavior not present 1. Behavior present, not o	<ol> <li>Behavior present, not of recent onset</li> <li>Behavior present, over last 7 days appears different from patient's usual</li> </ol>					
	(Over last 7 days)		—(e.g., difficulty paying attention; gets side-					
		b. PERIODS OF ALTERED ROUNDINGS—(e.g., n	DPERCEPTION OR AWARENESS OF SUR- noves lips or talks to someone not present; ewhere else; confuses night and day)					
			<b>GANIZED SPEECH</b> —(e.g., speech is incoelevant, or rambling from subject to subject;					
		d. PERIODS OF RESTLE clothing, napkins, etc.; cal movements or callin	<b>SSNESS</b> —(e.g., fidgeting or picking at skin, frequent position changes; repetitive physig out)					
		e.PERIODS OF LETHAR difficult to arouse; little l	<b>GY</b> —(e.g., sluggishness; staring into space; body movement)					
			ARIES OVERTHE COURSE OF THE DAY— , sometimes worse; behaviors sometimes					
SE	CTION C	-	/ N/VISION PATTERNS (Over last	2 40.40				
1.	HEARING	With hearing appliance, if	<del>-</del>	o uays				
		0. HEARS ADEQUATELY	-No difficulty in normal conversation, social					
		interaction, TV, phone 1. MINIMAL DIFFICULTY-	Requires quiet setting to hear well					
		volume and speak disti	TUATIONS ONLY—Speaker has to increase notly					
2.	MODESOF	3. HIGHLY IMPAIRED—A (CHECK all used by patie	bsence of useful hearing nt to make needs known)					
	COMMUNICA- TION	i	a. Writing messages to express or					
		0:	b. clarify needs  NONE OF ABOVE	d.				
3.	MAKING	Signs/gestures/sounds <b>a.</b> Expressing information	С.	e.				
	SELF UNDERSTOOD	0. <i>UNDERSTOOD</i> —E	Expresses ideas without difficulty					
	(Expression)	thoughts <i>BUT</i> if give	STOOD—Difficulty finding words or finishing on time, little or no prompting required					
	(1101660141)	<ol> <li>OFTEN UNDERST thoughts, prompting</li> </ol>	OOD—Difficulty finding words or finishing usually required					
			ERSTOOD—Ability is limited to concrete re-					
			I in making self understood by others than					
		was prior to precipitatin 0. No or unsure						

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4.	SPEECH	CLEAR SPEECH—Distinct, intelligible words					
	CLARITY	1. UNCLEAR SPEECH—Slurred, mumbled words					
ш		2. NO SPEECH—Absence of spoken words					
5.	ABILITYTO	a. Understanding verbal information content (however able) with hear-					
	UNDERSTAND	ing appliance, if used					
	OTHERS	0. UNDERSTANDS—Clear comprehension					
	(Communication	USUALLY UNDERSTANDS—Misses some part/intent of message					
	(Comprehen- sion)	DO I Comprehends most conversation with little of no prompting					
	31011)	2. OFTEN UNDERSTANDS—Misses some part/intent of message,					
		with prompting can often comprehend conversation  3. SOMETIMES UNDERSTANDS—Responds adequately to simple,					
		3. SOME TIMES UNDERSTANDS—Responds adequately to simple, direct communication only					
		4. RARELY/NEVER UNDERSTANDS					
		le la many mana immairad in understanding others than use prior to					
		b. Is now more impaired in understanding others than was prior to precipitating event (item A7a)					
		0. No or unsure 1. Yes, more impaired today					
6.	VISION	a. Ability to see in adequate light and with glasses, if used					
0.	VISION						
		ADEQUATE—Sees fine detail, including regular print, in					
		newspaper/books  1. IMPAIRED —Sees large print, but not regular print in					
		newspapers/books					
		MODERATELY IMPAIRED — Limited vision; not able to see					
		newspaper headlines, but can identify objects					
		3. HIGHLY IMPAIRED —Object identification in question, but eyes					
		appear to follow objects					
		SEVERELY IMPAIRED —No vision, eyes do not appear to follow objects BUT may report seeing light or colors only					
		Tollow objects bo'r may report seeling light of colors only					
		b. Is now more impaired in vision than was prior to precipitating					
		event (item A7a)					
		0. No or unsure 1. Yes, more impaired today					

SE	CTION D.	MOOD AND BEHAV					
1.	INDICATORS OF	(CODE for indicators observed in last 3 days, irrespective of the assumcause)					
	DEPRESSION, ANXIETY, SAD MOOD			ys 2. Exhibited on each of last	3 days		
	MOOD (Over last 3 days)	VERBAL EXPRESSIONS OF DISTRESS  a. PATIENT MADE NEGATIVE STATEMENTS—(e.g., "Nothing matters; Would rather be dead than live this way; What's the use; Let me die")  b. PERSISTENT ANGER WITH SELFOR OTHERS—(e.g., easily annoyed, anger at presence in post acute care, anger at care received)  c. EXPRESSIONS OF WHAT APPEARTO BE UNREALISTIC FEARS—(e.g., fear of being abandoned, left alone, being with others, afraid of nighttime)  d. REPETITIVE ANXIOUS COMPLAINTS/CONCERNS (non-health related)—(e.g., persistently seeks attention/reassurance regarding therapy or others' schedules, meals, laundry, clothing, relationship issues, when family will visit)		e. REPETITIVE HEALTH COM- PLAINTS—(e.g., persistently seeks medical attention, obsessive concern with body functions, obsessive concern with vital signs)  SAD, APATHETIC, ANXIOUS APPEARANCE  f. SAD, PAINED, WORRIED FACIAL EXPRESSIONS—(e.g., furrowed brows)  g. CRYING, TEARFULNESS  h. REPETITIVE PHYSICAL MOVEMENTS—(e.g., pacing, hand wringing, restlessness, fidgeting, picking)  SLEEP CYCLE ISSUES  i. INSOMNIA/CHANGE IN USUAL SLEEP PATTERNS  LOSS OF INTEREST  j. WITHDRAWAL FROM ACTIVITIES OF INTEREST—(e.g., no interest in long standing activities or being with family/ friends)  k. REDUCED SOCIAL INTER- ACTION—(e.g., less talkative,			
2.	MOOD PERSIS- TENCE	One or more indicators of de not easily altered by attempt: the patient over last 3 days		more isolated)  d, sad or anxious mood were heer up," console, or reassure			
	(Over last 3 days)	No mood indicators or alway     Partially altered or easily alte     All aspects of mood not eas	ered or	only some occasions			
3.	BEHAVIORAL SYMPTOMS (Over last 3 days)	(CODE for behavioral sympton 0. Behavior not exhibited in las 1. Behavior of this type occurr 2. Behavior of this type occurr 3. Behavior of this type occurr	st 3 day ed on 1 ed on 2 ed dail	vs 1 day 2 days y			
		a. WANDERING—Moved (loc seemingly oblivious to need					
		b. VERBALLY ABUSIVE BEHA threatened, screamed at, cu					
		c.PHYSICALLY ABUSIVE BE hit, shoved, scratched, sext		RAL SYMPTOMS—Others were bused			
		threw food/feces, hoarding,	otive so havior rumma	unds, noisiness, screaming, or disrobing in public, smeared/ ged through others' belongings			
		e.RESISTS CARE—Resisted assistance, eating, or change					

#### SECTION E. FUNCTIONAL STATUS

- 3 DAY ADL SELF-PERFORMANCE—(CODE for Performance Over All Shifts, for All Episodes, OVER LAST 3 DAYS) [NOTE for Bathing and Tub Transfer, code for most dependent single episode in this period]
  - 0. INDEPENDENT—No help, setup, or supervision —OR— Help, setup, or supervision provided only 1 or 2 times during period (with any task or subtask)
  - 1. SETUP HELP ONLY—Article or device provided or placed within reach of patient 3 or more times
  - SUPERVISION—Oversight, encouragement or cuing provided 3 or more times during period
    —OR— Supervision (1 or more times) plus physical assistance provided only 1 or 2 times
    during period (for a total of 3 or more episodes of help or supervision)
  - 3. MINIMAL ASSISTANCE (LIMITED ASSISTANCE)—Patient highly involved in activity; received physical help in guided maneuvering of limbs or other non-weight bearing assistance 3 or more times — OR — Combination of non-weight bearing help with more help provided only 1 or 2 times during period (for a total of 3 or more episodes of physical help)
  - 4. MODERATE ASSISTANCE (EXTENSIVE ASSISTANCE)—Patient performed part of activity on own (50% or more of subtasks) *BUT* help of following type(s) provided 3 or more times:

    — Weight-bearing support (e.g., holding weight of limb, trunk)

    — Full staff performance of a task (some of time) or discrete subtask

  - 5. MAXIMAL ASSISTANCE—Patient involved but completed less than 50% of subtasks on own (includes 2+ person assist), received weight bearing help or full performance of certain subtasks 3 or more times
  - 6. TOTAL ASSISTANCE (TOTAL DEPENDENCE)—Full staff performance of activity during entire period
- 8. ACTIVITY DID NOT OCCUR—During entire period
- a. BED MOBILITY— How patient moves to and from lying position, turns side to side, and positions body while in bed
- b. TRANSFER BED/CHAIR— How patient moves between surfaces—to or from: bed, chair, wheelchair, standing position (EXCLUDE to/from bath/toilet)
- c. LOCOMOTION—How patient moves between locations in his/her room and adjacent corridor on the same floor. If in wheelchair, how moves once in wheelchair
- d. WALK IN FACILITY—How patient walks in room, corridor, or other place in facility
- e. DRESSING UPPER BODY—How patient dresses and undresses (street clothes, underwear) above the waist, includes prostheses, orthotics, fasteners, pullovers,
- f. DRESSING LOWER BODY—How patient dresses and undresses (street clothes, underwear) from the waist down, includes protheses, orthotics, belts, pants, skirts, shoes, and fasteners
- g. EATING—How patient eats and drinks (regardless of skill), includes intake of nourishment by other means (e.g., tube feeding, total parenteral nutrition)
- h. TOILET USE—How patient uses the toilet room (or commode, bedpan, urinal); cleanses self after toilet use or incontinent episode(s), changes pad, manages ostomy or catheter, adjusts clothes (EXCLUDE transfer toilet)
- i. TRANSFERTOILET—How patient moves on and off toilet or commode
- **GROOMING/PERSONAL HYGIENE**—How patient maintains personal hygiene, including combing hair, brushing teeth, shaving, applying makeup, washing/drying face and hands (**EXCLUDE** baths and showers)
- k. BATHING—How patient takes full-body bath/shower or sponge bath (EXCLUDE washing of back and hair and TRANSFER). Includes how each part of body is bathed: arms, upper and lower legs, chest, abdomen, perineal area. Code for most
- I. TRANSFERTUB/SHOWER—How patient transfers in/out of tub/shower Code for

	most aepei	iaerit episoae			
2.	ADL ASSIST CODES	Neither code applies     Neight bearing support with	n 1 limb	2. 2+ person physical assist	
	(Code for	a. Bed mobility		g. Eating	
	most help in last 3 days)	b. Transfer bed/chair		h. Toilet use	
	• ,	c.Locomotion		i. Transfer	
		d. Walk in facility		j. Grooming/personal hygiene	
		e. Dressing upper body		k. Bathing	
		f. Dressing lower body		I. Transfer tub/shower	
3.	ADL CHANGES			bove) in which patient is now more s prior to precipitating event (item	
		l '		ove) in which patient was indepen- em <b>A7a</b> )	

APPENDIX BB Patient Numeric Identifier

4.	INSTRUMEN- TAL ACTIVITIES OF DAILY	CAPACITYTO PERFORM INSTRUMENTAL ACTIVITIES OF DAILY LIVING— if the patient had been required to carry out the activity as independently as possible, SPECULATE AND CODE for what you consider the patient's capacity (ability) would have been to perform the activity	y 's				
	LIVING	0. INDEPENDENT—Would have required no help, setup, or supervision					
	(In last 24 hours of 3-day	SETUP HELP ONLY—Would have only needed article/device placed within reach; patient could have performed on own	n				
	assessment period)	2. SUPERVISION—Would have required oversight, encouragement, or cuinc	g				
	periou)	3. LIMITED ASSISTANCE—On some occasion(s) could have done on own	Ŭ				
		other times would have required help  4. MODERATE ASSISTANCE—While patient could have been involved, would					
		have required presence of helper at all times, and would have performed 50% or more of subtasks on own					
		<ol> <li>MAXIMAL ASSISTANCE—While patient could have been involved, would have required presence of helper at all times, and would have performed less than 50% of subtask on own</li> </ol>					
		TOTAL DEPENDENCE—Full performance by other of activity would have been required at all times (no residual capacity exists)	е				
		MEAL PREPARATION—How meals are prepared (e.g., planning meals, assembling ingredients, cooking, setting out food and utensils)					
		b. MANAGING FINANCES—Paying for newspaper or TV service, using cafeteria					
		c. PHONE USE—How telephone calls are made or received (using assistive devices such as large numbers or voice amplification as needed)					
		d. MEDICATION MANAGEMENT—How medications are managed (e.g., remembering to take medicines, opening bottles, taking correct drug dosages, filling syringe, giving injections, applying ointments)					
		e. STAIRS—How moves up and down stairs (e.g., one flight of steps, using hand rails as needed)					
		f. CARTRANSFER—How moves in and out of a car, opening door, sitting, and rising from seat					
5.	IADL AREAS NOW MORE	NUMBER of IADL areas (from E4 above) in which patient is now more limited in self performance than was prior to precipitating event (item					
	LIMITED	A7a)  0. None  2. All or most (4-6 IADL areas)  1. Some (1-3 IADL areas)					
6.	DEVICES/	(CHECK all that apply)					
٠.	AIDS	LOCOMOTION DEVICES Mechanical lift e.					
		Cane/Crutch a. Orthotics/prosthesis f.					
		Walker b. Postural support (while sitting) g.					
		Wheelchair/scooter c. Slide board h.					
		OTHER AIDS Other adaptive devices i.					
		Adaptive eating utensil  d.  NONE OF ABOVE  j.					
7.	STAMINA	CODE: A B					
		0. None 3. 2+ to 3 hours per day Last Pri 1. Less than 1 hour per day 4. 3+ to 4 hours per day 2. 1 to 2 hours per day 5. More then 4 hours per day hours	or				
		Hours of physical activity at two points in time —examples of physical activity include exercise, therapy sessions, walking, house cleaning, grocery shopping (A) in last 24 hours and (B) immediately prior to precipitating event (item A7a)					
8	WALKING AND						
ο.	STAIR	consistent in last 24 hours					
	CLIMBING	0. 150+ feet 3. 10-24 feet 4. Less than 10 feet					
	(Note time	2. 25-50 feet 8. ACTIVITY DID NOT OCCUR					
	frame)	b. Walking support provided Code for most consistent in last 24 hours					
		None     3. One person physical assistance					
		1. Setup help only 4. Two+ person physical assistance 2. Supervision 8. ACTIVITY DID NOT OCCUR					

8.	WALKING AND STAIR CLIMBING	c. Stair climbing—Code for most dependent episode attempted in last 24 hours [full flight = 12-14 stairs 4-6 stairs] There are only three possible codes whe 4-6 stairs only (code = 2.5.6)	; partial t	flight =						
	(Note time frame)	, , , , ,	COMPLETE INDEPENDENCE—Up and down full flight of stairs with NEITHER physical help NOR support device							
	(cont)	with NO physical help and any of following: Use of one or more supportive devices [su includes the required use of hand rails] OR Use of an appliance (i.e., cane, brace, prosi	Use of one or more supportive devices [support devices							
		<ol> <li>SUPERVISION—Up/down full flight of stairs with cuing -OR- up and down partial flight with NO (device may or may not be used)</li> </ol>								
		<ol> <li>MINIMAL ASSISTANCE—Contact guard/steadying go up/down full flight of stairs</li> </ol>	g/assista	ance to						
		4. MODERATE ASSISTANCE—Some weight bearing down <b>full</b> flight of stairs, patient does most on ow		go up/						
		5. MAXIMAL ASSISTANCE—Patient had limited involvement in going up/down full flight of stairs, staff perform more than 50% of effort -OR- receives physical help on partial flight of stairs								
		6. TOTAL ASSISTANCE—Did not go up/down 4-6 stairs (OR has 2-person assist) OR totally dependent								
		8. ACTIVITY DID NOT OCCUR <b>IN LAST 24 HOURS</b>								
9.	BALANCE RELATEDTO TRANSITIONS	CODE:  0. Smooth transition; stabilizes without assistance 1. Transition not smooth, but able to stabilize without 2. Transition not smooth; unable to stabilize without a 8. ACTIVITY DID NOT OCCUR								
	(Code for most									
	dependent in last 24 hours)	a. Moved from seated to standing position								
		b. Turned around and faced the opposite direction								
10.	NEURO- MUSCULO- SKELETAL IMPAIRMENT	A. (CODE for joint mobility/range of motion at joints limpaired joint)     0. No impairment     1. Impairment on one side	•		most					
	(Code for most limited in last 24 hours)	B. (CODE for voluntary motor control (active, coordina ment - code for most dependent joint) 0. No loss 1. Partial loss one side 2. Partial loss both sides	le .	poseful	move-					
		C. (CODE for Intact touch/sensation on extremity, i.e., (use same codes as E10B))	tactile :	sense <b>B</b>	С					
		a.Leg (hip, knee, ankle, foot)								
		<b>b.</b> Arm (shoulder, elbow, wrist, hand)								
		c. Trunk and neck								

### **SECTION F. BLADDER/BOWEL MANAGEMENT**

1.	CONTINENCE		soak through undergarments)					
	(Code for last 7-14 days)	catheter or other urinary 1. CONTINENT WITH CATH type of catheter or urinal urine 2. BIWEEKLY INCONTINE once a week (i.e., once i 3. WEEKLY INCONTINENC 4. OCCASIONALLY INCONTI but some control present 6. INCONTINENT—Has ina episodes all or almost all 8. DID NOT OCCUR—No u b. Is now more impaired in blace tating event (item A7a)	collectic ETER— y collection NCE— n last 2 E—Inc INENT y NENT— (i.e., or dequate of time urine out	-Complete control with use of any ction device that does not leak Incontinent episodes less than tweeks) ontinent episodes once a week — Incontinent episodes 2 or more —Tended to be incontinent daily, in day shift) e control of bladder, multiple daily				
2.	BLADDER APPLIANCE	<b>CODE</b> : 0. No 1. Yes						
	(Code for last	a. External catheter		e.Ostomy				
	24 hours)	b. Indwelling catheter		f. Pads, briefs				
		c.Intermittent catheterization		g. Urinal, bedpan				
		d. Medications for control						
3.	BLADDER APPLIANCE SUPPORT (Code for last 24 hours)	Use of appliances, did not 2. Use of appliances, required 3. Minimal contact assistant 4. Moderate assistance; patienvolved in using equipm 5. Maximal assistance; patiens of appliance involved in using equipm 5. Maximal assistance; patiens of appliance in appl	O. No appliances (in item F2)  1. Use of appliances, did not require help or supervision  2. Use of appliances, required supervision or setup  3. Minimal contact assistance (light touch only)  4. Moderate assistance; patient able to do 50% or more of sub-tasks involved in using equipment  5. Maximal assistance; patient able to do 25-49% of all sub-tasks involved in using the equipment					

APPENDIX BB Patient\_\_\_\_\_Numeric Identifie

4.	BOWEL CONTINENCE (Code for last 7-14 days)	1. CONTINENT WITH OS ostomy device that does 2. BIWEEKLY INCONTINE! a week (i.e., once in last 3. WEEKLY INCONTINENC 4. OCCASIONALLY INCONT 5. FREQUENTLY INCONTION 6. INCONTINENT—All of tir 8. DID NOT OCCUR— No assessment period	TOMY— s not lea VCE—Ir : 2 weel CE—Inc VTINEN INENT— ne	ncontinent episodes less than once (s) continent episodes once a week			
5.	BOWEL APPLIANCES	<b>CODE</b> : 0. No 1. Yes					
	(Code for last	a. Bedpan		c. Medication for control			
	3 days)	b. Enema		d. Ostomy			
6.	BOWEL APPLIANCE	0. No appliances (in item F		e help or supervision			
	SUPPORT	Use of appliances, required supervision or setup					
	(Code for last 24 hours)	<ol><li>Moderate assistance; pa</li></ol>	Minimal contact assistance (light touch only)     Moderate assistance; patient able to do 50% or more of tasks     Maximal assistance; patient able to do 25-49% of all sub-tasks				

SECTION G. DIAGNOSES							
1.		Refer to manual for coding of im	pairment group				
2.	OTHER DISEASES	ISEASES   [Blank] Not present   1. Other primary diagnosis/diagnoses for current stay (not primary impair 2. Diagnosis present, receiving active treatment   3. Diagnosis present, monitored but no active treatment   If no disease in list, check G2aq None of Above item					
		ENDOCRINE	<b>v.</b> Aphasia or Apraxia				
		a. Diabetes mellitus (250.00)	w. Cerebral palsy (343.9)				
		b. Hypothyroidism (244.9) HEART/CIRCULATION	x. Dementia other than				
			Alzheimer's disease (290.0)				
		c. Cardiac arrythmias (427.9) d. Congestive heart failure	y. Hemiplegia/hemiparesis — left side (342.90)				
		e. Coronary artery disease	z. Hemiplegia/hemiparesis — right side (342.90)				
		f. Deep vein thrombosis (451.1)	aa. Multiple sclerosis (340)				
		g. Hypertension (401.9)	ab. Parkinson's disease (332.0)				
		h. Hypotension (458.9)	<b>ac.</b> Quadriplegia (344.00 - 344.09)				
		i. Peripheral vascular disease	ad. Seizure disorder (780.39)				
		(arteries) (443.9)	ae. Spinal cord dysfunction—				
		j. Post acute MI (within 30 days) (410.92)	non-traumatic (336.9) <b>af.</b> Spinal cord dysfunction—				
		k. Post heart surgery (e.g., valve, CABG) (V45.81)	traumatic (952.9)  ag. Stroke (CVA) (436)				
		I. Pulmonary embolism (415.1)	PSYCHIATRIC/MOOD				
		m. Pulmonary failure (518.8)	ah. Anxiety disorder (300.00)				
		n. Other cardiovascular dis-	ai. Depression (311)				
		ease (429.2)	ai. Other psychiatric disorder				
		MUSCULOSKELETAL	PULMONARY				
		o. Fracture - hip (V43.64)	<b>ak.</b> Asthma (493.9)				
		p. Fracture - lower extremity	<b>al.</b> COPD (496)				
		<b>q.</b> Fracture(s) - other (829.0)	am. Emphysema (492.8)				
		r. Osteoarthritis (715.90)	OTHER				
		s. Osteoporosis (733.00)	<b>an.</b> Cancer (199.1)				
		t. Rheumatoid arthritis (714.0)	ao. Post surgery - non-orthope-				
		NEUROLOGICAL	dic, non-cardiac (V50.9)				
		u. Alzheimer's disease (331.0)	ap. Renal failure (586)				
			aq. NONE OF ABOVE	aq.			
3.	INFECTIONS	[Blank] Not present	but no active treatment				
		a. Antibiotic resistant infection (e.g., methicillin resistant stapl - (041.11), VRE - (041.9))					
		<b>b.</b> Cellulitis (682.9)	i. Tuberculosis (active)				
		c. Hepatitis (070.9)	j. Urinary tract infection				
		d. HIV/AIDS (042)	(599.0)				
		e. Pneumonia (486) f. Osteomyelitis (730.2)	<b>k.</b> Wound infection (958.3, 998.59,136.9)				
		g. Septicemia (038.9)	I. NONE OF ABOVE				
6 - J	luly 26, 2000 P	- ·	11.11.12.01.71.12.01.1	I.			

	ienc identinei_						
4. OTHER CURRENT OR MORE DETAILED DIAGNOSES ANDICD-9-CM  A. CODE ICD-9-CM diagnosis code  B. CODE:  1. Other primary diagnosis/diagnoses for current stay (not primary in 2. Diagnosis present, receiving active treatment 3. Diagnosis present, monitored but no active treatment A ICD-9-CM							
	CODES	a.					
	recorded	b.	•				
		с	•				
		d					
		e	•				
5.	. COMPLICA- TIONS/ COMOR- BIDITIES	Code the ICD-9-CM diagnostic code. Refer to man DIAGNOSIS	ual to code comorb	idities.			
		a	•	1 1			
		b					
		с	•				
		d					

### **SECTION H. MEDICAL COMPLEXITIES**

	1.	VITAL SIGNS	Vital signs (pulse, BP, respiratory rate, temperature) Score for the most abnormal vital sign					
			All vital signs were normal/standard (i.e., when compared to standard values)					
			Vital signs abnormal, but not on all days during assessment period     Vital signs consistently abnormal (on all days)					
Ì	2.	PROBLEM	(CHECK all problems present in the last 3 days unless otherwise noted)					d)
		CONDITIONS	FALLS/BALANCE				capacity/endurance task endurance)	
		(In last	Dizziness/vertigo/light- headedness	ght- FLUIDSTATUS			j.	
		3 days)		Constinution			k.	
			Fell (since admission or last assessment)	b.	Deh	, drated; outp	ut exceeds input; or	r.
			Fell in <b>180 days</b> prior to admission		BUÑ	/Creat ratio > hea	25	l. m.
			CARDIAC/PULMO-	<u>.                                    </u>	Inter	nal bleeding		n.
			NARY		Recu	urrent nausea	/vomiting	о.
			Advanced cardiac fail-			•	take liquids orally	p.
			ure (ejection fraction < 25%)	d.	ОТН			
			Chest pain/pressure on	<u> </u>	Delu Feve	sions/hallucin	ations	q.
			exertion	e.	1		ttention to one side)	r.
			Chest pain/pressure at	_		nexia (severe	,	s. t.
			rest Edema - generalized	f.		oid obesity	,	u.
			Edema - localized	g.			e, life expectancy of	
			Edema - pitting	h.	7	fewer month		v.
	3.	RESPIRA-	(CHECK all problems )	i. present		IE OF ABOVE Jast 3 days)		w.
	J.		(CHECK all problems present in the last 3 days)					
		TORY	Inability to lie flat due t	Inability to lie flat due to shortness of breath  a. Difficulty coughing and clearing airway secretions		Difficulty cou	ahing and clearing	
		CONDITIONS			а.			e.
		CONDITIONS (In last	shortness of breath Shortness of breath wi	th _	а.		etions	e. f.
		CONDITIONS	shortness of breath Shortness of breath wi exertion (e.g., taking a	th bath)	a. b.	Recurrent as	etions	f.
		CONDITIONS (In last	shortness of breath Shortness of breath wi	th bath)		Recurrent as	etions spiration espiratory infection	f. g.
		CONDITIONS (In last	shortness of breath Shortness of breath wi exertion (e.g., taking a	th bath)	b.	Recurrent as	etions spiration espiratory infection	f.
	4.	CONDITIONS (In last 3 days)  PRESSURE	shortness of breath wi exertion (e.g., taking a Shortness of breath at Oxygen saturation < 90 a. Highest current pres	th bath) rest compositions	b. c. d.	Recurrent as NONE OF A	etions spiration espiratory infection	f. g.
		CONDITIONS (In last 3 days)	shortness of breath wi exertion (e.g., taking a Shortness of breath at Oxygen saturation < 90 a. Highest current pres 0. No pressure ulce 1. Any area of persi	th bath) rest 0% ssure un fif no, istent si	b. d. lcer sta skip t	Recurrent as Recurrent re NONE OF A	spiration spiratory infection BOVE	f. g.
		CONDITIONS (In last 3 days)  PRESSURE ULCERS (Code for last	Shortness of breath wi exertion (e.g., taking a Shortness of breath at Oxygen saturation < 90 a. Highest current pres 0. No pressure ulce 1. Any area of persi 2. Partial loss of ski	th bath) rest 0% ssure un r (if no, istent si	b.  d.  lcer sta skip t kin recs	Recurrent as Recurrent re NONE OF A  age o H5) Iness (Stage	spiration spiratory infection BOVE	f. g.
		CONDITIONS (In last 3 days)  PRESSURE ULCERS	shortness of breath wi exertion (e.g., taking a Shortness of breath at Oxygen saturation < 90 a. Highest current pres 0. No pressure ulce 1. Any area of persi 2. Partial loss of ski 3. Deep craters in t 4. Breaks in skin ex	th bath)	b.  d.  d.  skip t kin rec s (Stage muscl	Recurrent as Recurrent re NONE OF A  age o H5) Iness (Stage 12 2) e or bone (St	spiration spiration spiratory infection BOVE  1)	f. g.
		CONDITIONS (In last 3 days)  PRESSURE ULCERS (Code for last	Shortness of breath wi exertion (e.g., taking a Shortness of breath at Oxygen saturation < 90 a. Highest current pres 0. No pressure ulce 1. Any area of persi 2. Partial loss of ski 3. Deep craters in the	th bath)	b.  d.  d.  skip t kin rec s (Stage muscl	Recurrent as Recurrent re NONE OF A  age o H5) Iness (Stage 12 2) e or bone (St	spiration spiration spiratory infection BOVE  1)	f. g.
		CONDITIONS (In last 3 days)  PRESSURE ULCERS (Code for last	Shortness of breath wi exertion (e.g., taking a Shortness of breath at Oxygen saturation < 90 a. Highest current pres 0. No pressure ulcei 1. Any area of peri 2. Partial loss of ski 3. Deep craters in the 4. Breaks in skin ex, 5. Not stageable (ne	th bath) rest 0% ssure un (if no, istent si n layers ne skin posing ecrotic e	d. d. skip t kin red s (Stage musclesschar	Recurrent as Recurrent re NONE OF A  OH5) Iness (Stage ge 2) e 3) predominant	spiration spiration spiratory infection BOVE  1)	f. g.
		CONDITIONS (In last 3 days)  PRESSURE ULCERS (Code for last	Shortness of breath will exertion (e.g., taking a Shortness of breath at Oxygen saturation < 90 a. Highest current pression in No pressure ulceid in Any area of perside in the American in Shinex in the American in Shinex in Not stageable (neavailable)	th bath) rest 0 0% 0 ssure un (if no, istent sin layers: ne skin posing ecrotic e	d.  d.  licer state skip tekin reds s (Stage musch eschar e ulcers	Recurrent as Recurrent re NONE OF As  age o H5) Iness (Stage 12 2 2 3 3) e or bone (St. predominant)  RESSURE UI	spiration spiration spiratory infection BOVE  1) age 4) ; no prior staging	f. g.
		CONDITIONS (In last 3 days)  PRESSURE ULCERS (Code for last	shortness of breath wi exertion (e.g., taking a Shortness of breath at Oxygen saturation < 90 a. Highest current pres 0. No pressure ulce 1. Any area of persi 2. Partial loss of ski 3. Deep craters in t4. Breaks in skin ex 5. Not stageable (ne available) b. Number of current p SELECTTHE CURREN FOLLOWING—calculatotal score in f c. Length multiplied	th bath) rest 0% ssure un r (if no, istent sin layers ne skin posing ecrotic e ressure ITLARC ate three	d.  d.  licer sta skip t kin red s (Stage muscle eschar e ulcers ee ulcers ee com	Recurrent as Recurrent re NONE OF A  age o H5) Iness (Stage ge 2) 3 3) Predominant  BRESSURE UI Apponents (c tilen wound surf	spiration spiration spiratory infection BOVE  1) age 4) ;; no prior staging  CER TO CODE THE hrough e) and code ace area)	f. g.
		CONDITIONS (In last 3 days)  PRESSURE ULCERS (Code for last	shortness of breath wi exertion (e.g., taking a Shortness of breath at Oxygen saturation < 90 a. Highest current pres 0. No pressure ulce 1. Any area of persi 2. Partial loss of ski 3. Deep craters in the 4. Breaks in skin ex 5. Not stageable (ne available)  b. Number of current p  SELECTTHE CURREN FOLLOWING—calculated score in f  c. Length multiplied 0.0 cm² 1.03 cm²	th bath) rest  Ssure un r (if no, stent sin e skin posing ecrotic extremely cate three by widt 4. 1.1	d. d. d. skip t kin red s (Stage (Stage eschar e ulcers	Recurrent as Recurrent re Recurrent re NONE OF A  age o H5) Iness (Stage ge 2) e 3) e or bone (St predominant  RESSURE UI pponents (c ti en wound surf	spiration spiration spiratory infection BOVE  1) age 4) ;; no prior staging  CERTOCODE THE brough e) and code	f. g.
		CONDITIONS (In last 3 days)  PRESSURE ULCERS (Code for last	shortness of breath wi exertion (e.g., taking a Shortness of breath at Oxygen saturation < 90 a. Highest current pres 0. No pressure ulce 1. Any area of persi 2. Partial loss of ski 3. Deep craters in t4. Breaks in skin ex 5. Not stageable (ne available) b. Number of current p SELECTTHE CURREN FOLLOWING—calculatotal score in f c. Length multiplied	th bath) rest  Ssure un r (if no, stent sin e skin posing ecrotic extremely cate three by widt 4. 1.1	b.  d.  c.  d.  d.  lcer star  skip t  skip t	Recurrent as Recurrent re NONE OF A  age o H5) Iness (Stage ge 2) 3 3) e or bone (St predominant  BRESSURE Ut an wound surf cm² m² m²	spiration spiration spiratory infection BOVE  1) age 4) ; no prior staging  CCERTOCODE THE brough e) and code ace area) 8.8.1–12.0 cm²	f. g.

	APPE	NDIX BB Patient	Nur	meric Identifier_									
4.	PRESSURE ULCERS (Code for last 24 hours)	e. Tissue type 0. Closed/resurfaced: The wound is completely covered with epithelium (new skin) 1. Epithelial tissue: For superficial ulcers, new pink or shiny tissue (skin) that grows in from the edges or as islands on the ulcer surface 2. Grapulation tissue: Pink or boofy red tissue with a shiny moist.	2.	TREATMENTS AND SERVICES	A. Over the last 3 days, or less than daily (code 2) (If no treatments provi K2ai)  [Blank] Did not occur, n	or ordered or of ordered or ordered	ed, not ye ordered, ed	t imple check 2.	Mente NONE	ed (cod E <i>OF</i> A	de 1) <b>ABO</b>	]	•
	(cont)	Granulation tissue: Pink or beefy red tissue with a shiny, moist, granular appearance     Slough: Yellow or white tissue that adheres to the ulcer bed in strings or thick clumps or is mucinous     Necrotic tissue (eschar): Black, brown, or tan tissue that adheres firmly to the wound bed or ulcer edges			Ordered, not yet impl      RECORD AT DISCHAR     patient will receive serve     [Blank] No 1.	RGE ASS	SESSMEN discharge	NT ONL	Daily <b>.Y</b> ( <b>A3 =</b>	= <b>5</b> ), re		l whe	ether B
5.	OTHER SKIN	f. TOTAL PUSH SCORE (sum of above three items—c, d, and e)  a. Number of stasis ulcers in last 24 hours	_		MEDICATION RELATED  a. Diabetic management			rains (cu nd othe			ns		
	INTEGRITY	b. Number of surgical wounds in last 24 hours			<ul><li>b. Injections</li><li>c. IV antibiotics/meds</li></ul>		t. Er	ialysis nteral f	_	j tube	F		
•		c. Ulcer resolved or healed in last 90 days 0. No or never had ulcer 1. Yes	_		SKIN TREATMENT d. Application of dressings		<b>v</b> . IV	' line - c ' line - p	eriphe		L		
6.	OTHER SKIN PROBLEMS OR LESIONS PRESENT	(CHECK all that apply)  Burns (second or third degree)  Open lesions other than rashes, cuts (e.g., cancer lesions, ulcers)  b.			e. Application of oint- ments, topical medica- tions		<b>x.</b> O:	G feedi xygen					
	(Code for last 24 hours)	Rashes (e.g., intertrigo, eczema, drug rash, heat rash, herpes zoster)  c.  d.			Debridement (chemical or surgical)		th:	ain mana an drug uctionin	js ig - ora	al/			
or.		NONE OF ABOVE e.	]		g. Nutrition/hydration intervention to manage skin problems		aa. Su	asophar uctionin	ig - trad	cheal	F		
3E 1.	PAIN SYMPTOMS	AIN STATUS  (CODE the highest level of pain present in the last 3 days, even with treatments [Note - At minimum, patient must be asked about frequency]			h. Pressure relieving bed/ chair		ac. Tra	acheos ansfusi entilator	on(s)		,  -		
	(In last 3 days)	and intensity])  a. FREQUENCY with which patient complains or shows evidence of pain  0. No pain  2. Daily - single shift			Turning and reposition- ing     Ulcer care	$\perp$		entilator		•			
		1. Less than daily     3. Dailý - multiple shifts     b. INTENSITY of pain			k. Wound care - surgical	土	ta	amily tra	atient i	in hea	lth		
		No pain 2. Moderate 4. Times when pain is horrible 1. Mild 3. Severe or excruciating			MANAGEMENT OF HEALTH PROBLEMS  I. Bladder training		qu	easure uired a ommuni	fter re				
		c. Current pain status as compared to pain status prior to precipitating event (item A7a)     0. Same 1. Better 2. Worse 8. UNKNOWN			<ul><li>m. Scheduled toileting</li><li>n. Bowel program</li></ul>		_	atient tra aintena uired a	nce or	skills	re-		
SE	CTION J. (	DRAL/NUTRITIONAL STATUS (In last 3 days)	-		Cardiac monitoring/ rehabilitation		ah. De	ommuni esign ar	nd imple	emen	ta-		
1.	ORAL PROBLEMS	<b>CODE</b> : 0. No 1. Yes			<ul><li>p. Cast(s)</li><li>q. Continuous or bi-level</li></ul>	+		on of dis		•	-	ai.	ai.
	INOBELINO	Chewing problem (e.g., poor mastication, immobile jaw, surgical resection, decreased sensation/motor control)			positive airway pressure (CPAP or BiPAP)								
2	SWALL OWING	b. Dental problems (e.g., ill-fitting or lack of dentures, painful tooth, poor dental hygiene)      NORMAL—Safe and efficient swallowing of all diet consistencies	_   3.	RESTORATIVE	Record the NUMBER OF practice techniques was p to a total of at least 15 m	rovided inutes j	l to the pa per day i	atient	for mo	ore th	tive o a <b>n c</b>	or o <b>r eq</b>	ļual
	OVALLOVING	REQUIRES DIET MODIFICATION TO SWALLOW SOLID FOODS (mechanical diet or able to ingest specific foods only)			a.Range of motion (passive		f. Trai	nsfer					
		2. REQUIRES MODIFICATION TO SWALLOW SOLID FOODS AND LIQUIDS (puree, thickened liquids) 3. COMBINED ORAL AND TUBE FEEDING			<ul><li>b. Range of motion (active)</li><li>c. Splint/orthotic assistance</li></ul>	,	<b>g</b> . Wa	lking essing o	r aroor	mina		-	
	UEIQUE	NO ORAL INTAKE (NPO)  Record (a.) height in inches and (b.) weight in pounds. Base weight on most	<u>.</u>		TRAINING AND SKILL PRACTICE IN		i. Eat	Ū	•	•			
3.	HEIGHT AND WEIGHT	recent measure in <b>last 3 days</b> ; measure weight consistently in accordance with standard facility practice—e.g., in a.m. after voiding, before meal, with shoes off, and in nightclothes	h		d.Bed mobility e.Bladder/bowel		j. Am k. Cor	iputatioi mmunic	•	thesis	care	= _	
4.	WEIGHT	a. HT (inches) b. WT (pounds) a. Weight loss—5 % or more in last 30 days	4.	THERAPY SERVICES	Over the <b>last 3 days</b> , reco the following therapies wa minutes a day) (Enter 0 if	as order	ed [A] ad	dminist	ered [I	<b>B]</b> (fc			
•	CHANGE	0. No or unknown 1. Yes, planned loss 2. Yes, unplanned loss b. Weight gain—5 % or more in last 30 days	$\frac{1}{2} \left  \frac{1}{2} \right $	(By qualified therapist or therapy	[Note—count only post a A. # of days treatment	dmissio ordered	<b>on therap</b> i d during th	ies] he last	3 day	s [MA		3]	
5.	PARENTERAL OR ENTERAL	No or unknown 1.Yes, planned gain 2.Yes, unplanned gain     The proportion of total calories the patient received through parenteral or tube feedings in the last 3 days	1	assistant under direction of	<ul><li>B. # of days administe</li><li>C. total # of minutes p administered = 0 ar</li></ul>	provided	l in last 3	days (> 0)	(or <i>ord</i>			ys	
	INTAKE	0. None 3. 51% to 75% 1. 1% to 25% 4. 76% to 100% 2. 26% to 50%		therapist)	D. RECORDATDISCHARO (A3 = 5), record whethereceive service after dis	r patient		DAYS Or-	DAYS Ad- minis- tered			Di	
		b. The average <b>fluid intake</b> per day by IV or tube in <b>last 3 days</b> 0. None 3. 1001 to 1500 cc/day 1. to 500 cc/day 4. 1501 to 2000 cc/day			No 1. Yes  a. Speech - language path		nd	A	В		; 		D
	OTIC::::	2.501 to 1000 cc/day 5.2001 or more cc/day			audiology services <b>b.</b> Occupational therapy				$\pm$	$\pm$		$\pm$	
5E 1.	CHON K. F	PROCEDURES/SERVICES (In last 3 days) Services in last 3 days			c.Physical therapy								
١.	VISITS AND ORDERS	a. Total number of physician visits (by attending, consultant, etc.)			<b>d.</b> Respiratory therapy				$\dashv$	_		4	
	J. (DE) (O	in which patient was examined and MD notes written  b. Number of times physician or nurse practitioner called to bedside	$\dashv \mid \mid$		<ul> <li>e. Psychological therapy ( mental health profession</li> </ul>		icensed		$\dashv$	+		$\bot$	
		for emergency—e.g., cardiorespiratory arrest, hemorrhaging, to evaluate change in condition			f. Therapeutic recreation								
		Number of nurse practitioner visits in which patient examined and notes written											

d. Number of physician assistant visits in which patient examined and notes written

5. DEVICES AND RESTRAINT		(USE THE FOLLOWING CODES FOR LAST 3 DAYS)  0. Not used 3. Daily use - days only  1. Used less than daily 4. Night and day, but not constant  2. Daily use - night only 5. Constant use for full 24 hours (with peri release)	odic
		a. Full bed rails on BOTH open sides of bed	
		b. Other types of side rails used (e.g., half rail, one side)	
		c. Trunk restraint	
		d. Chair prevents rising	

SE	CTION L. F	FUNCTIONAL PROG	SON	SIS			
1.	FUNCTIONAL IMPROVE- MENT GOALS						
	(Code for last						
	zanours)						
		ADLs		e. Toileting			
		a. Bed mobility/transfer		OTHER			
		<b>b.</b> Dressing		f. Medication management			
		c.Eating		g. Pain control			
		d. Locomotion		h. Managing finances			
2.	ATTRIBUTES RELEVANT	<b>CODE:</b> 0. No 1. Yes	S	8. UNKNOWN			
	TO REHABILITA-	a. Patient believes he/she is capable of increased independence					
	TION	<b>b.</b> Patient unable to recognize new limitations					
		c. Patient fails to initiate or to for which he/she has som	continu e demo	e to carry out ADLs (once initiated) onstrated capability			
3.							
		a. Change in overall functional status over last 3 days					
		b. Change in overall health	status	over last 3 days			
4.	LENGTHOF	community (count from dat	d to sta <b>e of ad</b> i	y in current setting prior to return to mission in item A2, including that			
	STAYFROM day 0.1-6 days 4.91 or more days 1.7-13 days 5. Discharge to community not expected 2.14-30 days 3.31-90 days 3.31-90 days 2.14-30 days 5. Discharge will be to another health care setting - prior to return to community						

### SECTION M. RESOURCES FOR DISCHARGE

1.	AVAILABLE SOCIAL SUPPORTS (Family/close	0. No 1. Possibly yes  Presence of one or more familiable to provide support after	ly members (or close friends) who are <b>willing and</b>			
	friends)	a. Emotional support				
	<ul> <li>b. Intermittent physical support with ADLs or IADLs — less than daily</li> <li>c. Intermittent physical support with ADLs or IADLs — daily</li> </ul>					
		d. Full time physical support	(as needed) with ADLs or IADLs			
		e. All or most of necessary t	ransportation			
2.	CAREGIVER STATUS	<b>CODE:</b> 0. No 1. Yes	S			
		a. Family (or close friend) over	erwhelmed by patient's illness			
		<b>b.</b> Family relationship(s) requ	ire unusual amounts of staff time			

3.	LIVING ARRANGE- MENT	CODE for permanent living arrangement prior to adt     CODE for permanent arrangement expected at disc     discharge site if this is a discharge assessment (A3:     C. CODE for initial arrangement expected at     discharge—if different than column M3B (otherwise,     leave blank) or actual discharge site if this is a     discharge assessment (A3=5)	:harge =5) A	or actua B Perm	С
		a. Type of residence 0. UNKNOWN			
		Private home     Private apartment     Rented room			
		Board and care/assisted living/group home     Homeless (with or without shelter)     Long-term care facility (nursing home)			
		7. Post acute care SNF 8. Hospice			
		9. Acute unit/hospital 10. Other			
		b. Live(d) with 0. UNKNOWN			
		<ol> <li>Alone</li> <li>Spouse only</li> <li>Spouse and other(s)</li> </ol>			
		Child (not spouse)     Other relative(s) (not spouse or children)			
		Friends     Group setting			
		Personal care attendant     Other			